



**Air Force Reserve Command  
Specialized Acquisition  
Management Services  
Contract**

**Program Management Review  
14 September, 2000  
Contract: F33601-99-D-J014**

Mike Uecker  
Manager, Dayton  
Operations

- **Review Each Program**
  - **Last 30 Days: Activities/Accomplishments**
  - **Next 90 Days: Look Ahead**
  - **Financial Status**
- **Action Item Review**
- **Issues/Concerns**
- **Customer Feedback**

- **Precision Attack Targeting System (PATS)/  
Litening II support**
  - Provide Overall Consultation Support to PATS And Other Aircraft Systems Programs
- **Last 30 days:**
  - Reviewed Software (SCU-4.0) Test, Pod Production, Site Activation, and Deployment Activities (meetings & telecons)
    - Testing Complete, Deployment Slipped to April 01 (vs. October 00)
    - Awaiting Fielding of EGI Hardware
  - Production and Deployment on Schedule
  - SORAP Decision Meeting on 3 August - PATS Will Remain CLS For the Life of the Program
  - Acquisition Short Course - 8 Hour Course Started
    - PATS Lessons Learned

- Next 90 Days:
  - Data Drop to L. Puckett to Replace Uecker
  - Monitor Last Production Deliveries
  - SCU-4.0 Test Report Complete
  - SCU-5.0 Requirements Generation
  - SORAP Implementation

## PATS Schedule

Task Name				2000				2001				2002				2003				2004		
	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3
<b>PATS/LITENING II</b>				2/1												10/3						
FY 00 Option Award																						
RAA Carswell ARB																						
RAA Homestead AFB																						
RAA Hill AFB																						
SORAP Decision																						
<b>LITENING II PLUS UPGRADES</b>																						
<b>SCU 4</b>																						
SCU 4 Design/Coding																						
OT&E																						
SIL Test																						
Deployment																						
<b>SCU 5</b>																						
Requirements Generation																						
Planning Meeting																						
Ground Test																						
Flight Test																						
3rd Generation FLIR																						
POD Deliveries																						
SORAP Decision																						
SORAP Implementation																						

- **Web-Site Support:**

Transfer, Setup, Sustain and Enhance a Web Site for the AFRC Requirements and Integration Directorate. Provide 24x7 access to AFRC personnel

- **Last 30 Days:**

- **Moving the Web Server to the DMZ**

- Finished Rebuilding the Site Server and Began Quality Check of Functionality for All Areas
    - Began Researching Document Indexing Function for Use in New Document Search Capability
    - Negotiated MOA Clauses, Finalized, and Retrieved Signed Copy
    - Continued Mirroring Set up of Staging Server at PEsystems Office With That of the Production Server
    - Successfully Established FTP and Other Connections for C-130 Training Group

• **Last 30 Days (Cont'd):**

– **Web Server Administration**

- Established an Automated Global Mailing Capability for All Registered Users
- Converted All Usernames to a More User-friendly Format; Notified All Registered Users of Their New Account Names and Passwords
- Performed Daily Server Tape Backups and Checked Functionality
- Checked Server Logs Daily
- Checked Daily for New Web Site Registrants
- Kept the Server up to Date With All Known Applicable AFCERTS
- Troubleshoot Problems With Server Workstation

**Miscellaneous**

- Continued Re-Design of Web Site
- Continued Work on New Articles for Web Site
- Continued Updating Contact Information on User Accounts With Incorrect Data
- Reviewed And Updated Master Inventory Listing
- Continued Incorporating Changes and Updates That Were Established at the Last PMR

- **Next 90 days**

- **Web Server Relocation**

- Fine-tune Server Set up Based Upon Feedback From Vulnerability Assessment to be Performed by the Information Assurance Office
- Implement Document Indexing Function
- Keep System up to Date With All Applicable AFCERTS
- Finalize and Deliver C&A Package

- **Site Updates**

- Update Site Data and Publish New Articles
- Add Related Data and Interest Hotlinks
- Add Modernization Platform Presentations

- **Integration With Modernization CD**

- Transition Platforms to Web Site



## Web-Site Schedule

Task Name					2000				2001				2002				2003				2004		
	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	
<b>AFRC Web Site Support</b>					5/11																		
<b>    Establish MOA with 88th Comm Group</b>					5/11																		
Draft MOA					5/11																		
Submit MOA for Acceptance																							
Obtain MOA Approval																							
Expand Public Area																							
Move Resources					5/15																		
Init Update - Links - Add Changes					6/6																		
<b>    Ensure Sys Compliance w/ AFCERTS To Date</b>					6/16																		
Initial																							
Complete Weekly Milestones Until Task End					7/3																		
<b>    Complete C&amp;A Package</b>					6/15																		
Draft C&A Package					6/15																		
Submit C&A Package					6/27																		
Revise C&A Package					7/7																		
Obtain C&A Approval					7/10																		
Conduct Vulnerability Assessment					9/7																		
Fine Tune Server					9/12																		
Submit Final C&A Package					9/13																		

## Web-Site Schedule (2)

Task Name					2000				2001				2002				2003				2004		
	Q2	Q3	Q4		Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3
Move Site (With IA Approval)									7/20		7/27												
Establish Document Indexing Function																							
Migrate CD Project Data																							
<b>Continue Site Updates</b>																							
Complete Draft updates									7/7														
Obtain PA Approval									7/13														
Post Change									7/14														
Conduct Monthly Site Review Sessions									8/17														

**Provide engineering studies and analyses  
and validation/verification assessments  
for AFRC flight simulation training  
systems**

- **Last 30 days**

- Briefed and Lead Discussions on the Status and Future Plans for the C-130H3 Unit Level Trainer (ULT) at SRB
  - Delivered C-130 ULT to Dobbins ARB
- Provided AFRC/XPR OL-S With a List of Technical Issues Regarding Conversion of the C-130H3 ULT into an H2 Configuration.
- Developed a Schedule and List of Required Tasks During a C-130H3 ULT Training Capability Assessment by Det 3 AMCAOS
- Completed CLINs 9 and 17 courseware

- **Last 30 days (Contd.)**
  - Provided AFRC with a Draft SOW for C-130 ATS Contractor Support for the C-130H3 ULT at Dobbins.
  - Participated in a C-130 ATS Visual Display ECP SRR.
  - Staffed Provisioning of a spare ETCAS processor for Dobbins for the C-130H3 Weapon System Trainer.
  - Provided ASC/YWM informal feedback on C-130H2/H3 ATS Contractor Performance

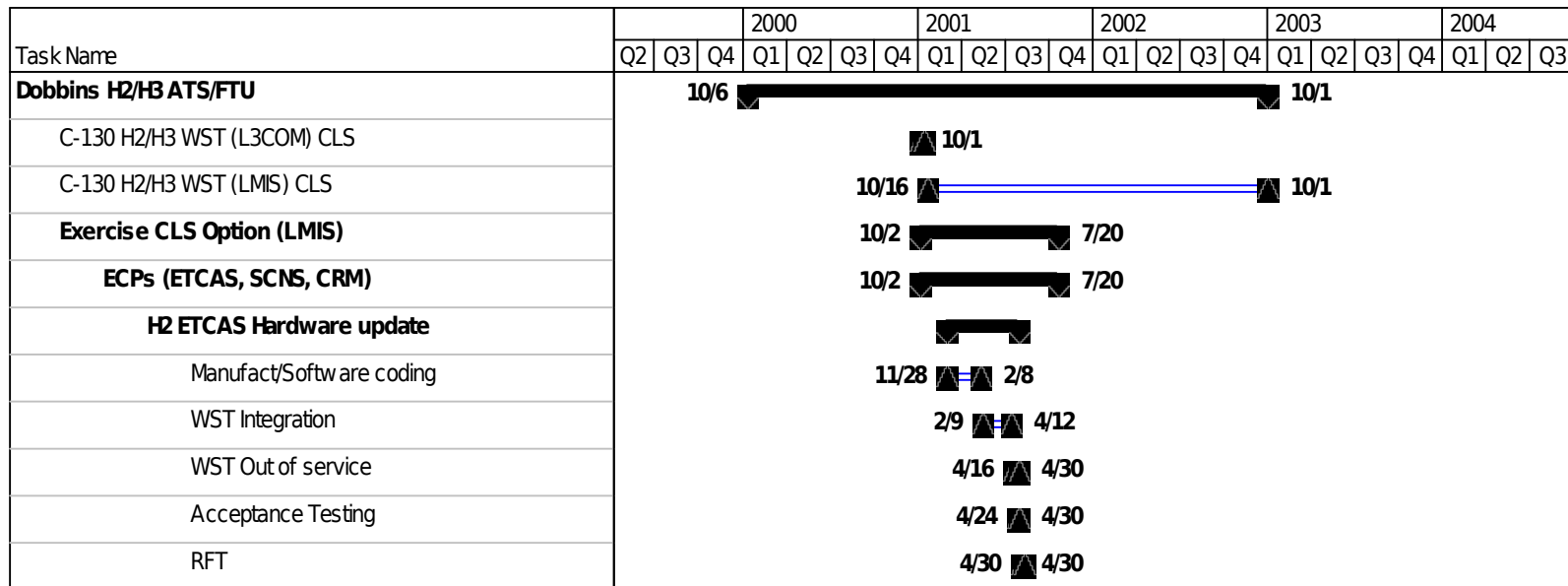


## **Next 90 days**

# **C-130 H2/H3 WST Support (Cont'd)**

- Continue to Coordinate C-130 Flight Simulator Data Sharing and Exchange Issues Between AFRC, USSOCOM, and AMC
- Continue to Support AFRC to Improve C-130H2/H3 ATS Training Capability and Fielding of the C-130H2 Flight Training Unit
- Participate in the C-130H3 ULT Training Capability Assessment
- Continue to Support AFRC During Planning and Execution of the Modification and Certification of the C-130H3 ULT at Dobbins.
- Coordinate and Monitor Contractor and Government Visits to Dobbins for Collecting Simulation Design Data to Support Future C-130 ATS Device Modifications
- Participate in the C-130 ATS Display System PDR and CDR
- Support AFRC/XPR OL-S during joint AMC/AFRC prioritization of data base development tasks

# C-130H2/H3 WST Schedule



# C-130H2/H3 WST Schedule (2)

Task Name	2000					2001				2002				2003	
	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2
<b>C-130 HB ULT</b>															
<b>C-130 ULT Sustainment</b>															
ULT Move Plan Submitted for Comment															
ULT Move Plan Finalized															
ULT Ship to Dobbins AFB															
ULT Operational at Dobbins															
Develop ULT Sustainment Plan															
AFRL Provide ULT O&M															
Upgrade Sustainability Shortfalls															
O&M Transfer to LMIS															
ULT Analyses and Testing															
Conduct Training Assessment															
Conduct Working Group/PMR															
<b>C-130 ULT Modification Study</b>															
Conduct Modification Feasibility Study															
Conduct Modification Cost Analysis															
Prepare ULT Utilization Report															
Conduct Program Management Review															
Conduct System Review Board															
























- **Last 30 Days**
  - **TRAINERS**
    - Tulsa WST Shipped to WPAFB – Assembly Started
    - AWFCS Modification Started on Memphis WST
    - CPT Ready for SIMCERT Team to Certified for Partial Use (MER, Fam. Training)
  - **FTU**
    - Draft Transition Plan Reviewed and Modified by Entire Team at SRB in Denver
    - Bldg. 101 Beddown Plan Presented at SATAF – Schedule for TSSC Beddown at Risk
    - Revised the MTD Move Plan for the McChord Devices
  - **TOTAL TRAINING SYSTEM (TTS) RE-COMPETE**
    - Briefed the Industry Regarding the Re-competition of the ATS Contract

- **Next 90 days**
  - Prepare for Source Selection Activities
    - Participate in C-141 TTS User's Meetings/Industry Days
    - Develop SOO and Other Requirements Documents
  - Observe/Evaluate C-141 WST HSI at WPAFB.
  - Deliver AWFCS Modification on Memphis Device
  - WPAFB WST RFT
  - Assist SATAF to stand up FTU
  - Attend SRB

## C-141 WST Schedule

Task Name					2000				2001				2002				2003				2004		
	Q2	Q3	Q4		Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3
<b>Move WST to WPAFB</b>									8/15				11/30										
Teardown n WST at Tulsa									8/15				8/21										
Install WST at WPAFB									8/25				9/13										
Power-Up Check of WST									9/21				11/7										
Govt Test / SIMCERT									11/9				11/21										
DR Fix/Retest									11/21				11/30										
RFT													11/30										
<b>ESTABLISH FACILITY FOR TSSC/MTDs School</b>								2/28					3/1										
Notify AFRC of Space Requirements													2/28										
Conduct SATAF									8/7				8/10										
Identify Funding									6/8				9/1										
Modify Existing Bldgs/Build Temp									10/23				3/1										
<b>MOVE TSSC FROM ALTUS AFB TO WPAFB</b>									1/3				6/29										
Exercise Option to Move TSSC to WPAFB									1/3				6/29										
Teardown n & Ship TSSC									3/15				5/15										
<b>Install TSSC at WPAFB</b>									3/30				6/29										
Unpack/Assemble/Checkout									3/30				6/18										
Conduct Govt Acceptance									4/15				6/29										

## C-141 WST Schedule (2)

Task Name				2000				2001				2002				2003				2004		
	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3
<b>TOTAL TRAINING CONTRACT</b>				2/2											9/30							
1st Users Meeting					2/2																	
Requirements Definition/SOO etc.				2/2					10/30													
Conduct Rqmts Meeting with AFRC/AMC						8/1			10/25													
1st Industry Day (WPAFB)				3/15				8/3														
2nd Industry Day (Altus AFB)					6/14				10/6													
Obtain Acq Strategy Approval					5/8				11/1													
Release Draft RFP								9/1			11/15											
Site Visit/ Road Show											11/14											
Release Final RFP									12/1			1/2										
Conduct Source Selection									2/5			6/1										
AWARD CONTRACT												6/1										
FSSC's Contract Expires																9/30						








- **Last 30 Days**

- Distributed Copies and Top Level Descriptions of AFRC White Papers and Briefings on DMT and CTSS to ANG/DO/AQ Offices in the Pentagon
- Provided AFRC/XPR OL-S With Comments on the Revised DMT Roadmap, for Forwarding Through AF/REOR to AF/XOC for Consideration

- **Next 90 Days**

- Field Questions and Assist in the Development of Briefings and White Papers Dealing With DMT, HLA, and CTSS Issues
- Monitor and Report on AFRL Technology Research Activities Affecting AFRC Training System Programs
- Attend DMT Technology Insertion Working Group Meetings

## DMT-CTSS/HLA Schedule

Task Name			2001				2002				200
	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1
<b>DMT/HLA</b>											
<b>Tech Insert WG</b>				<b>10/1</b>							
<b>DMT Netw IOC</b>					<b>1/12</b>						
<b>Tinker to Eglin Link</b>			<b>11/15</b>			<b>1/11</b>					
<b>Netw Stds Dev WG</b>			<b>1/1</b>		<b>1/1</b>						
<b>COYOTE II</b>								<b>9/1</b>			

- **C-130 AMP Support:** Provide Program Management, Analysis and Oversight of Program. Participate in Source Selection of C-130 AMP Contractor. Following Contract Award, Ensure AFRC Interests Are Protected.
- **Last 30 days**
  - Initial Proposals Reviewed and Questions Submitted to Offerors
  - Formal Proposal Arrived 8/28 and ENs Being Formulated
  - Source Selection On Schedule
- **Next 90 days**
  - Conduct Source Selection Activity

# C-130 AMP Schedule

Task Name	2000					2001				2002				2003				2004	
	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2
<b>C-130AMP</b>																			
Latest Draft SRD available																			
Solicitation to Review Authority																			
SSA Approves Source Sel Plan																			
Solicitation Release																			
Receive Past Perf Data																			
Mission Capability, T&C Props Received																			
Conduct Dialog w ith Offerors																			
Request Formal Offer with Cost Proposal																			
Receive Formal Offer With Cost Proposal																			
Complete Initial Evaluations																			
Release Eval Notices- Begin Discussions																			
Initial Ratings Briefed to Offerors																			
Receive Eval Notice Responses																			
Complete Eval Notice Response Evaluation																			
Issue FPR Requests																			



# C-130 AMP Schedule (2)
























Task Name	2000					2001				2002				2003				2004	
	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2
Receive FPRs - Complete Discussions						9/25	◆▲			11/13									
Obtain MS II Approval						11/16	◆	▲		1/22									
Contract Award						11/27	◆	▲		1/25									
Offeror Debriefings Complete						11/28	◆	▲		2/7									
Complete SystemSRR						1/15	◆	▲		3/15									
Complete SystemSDR										▲	6/1								
Complete SystemPDR										10/1	◆	▲		12/1					
Complete SystemCDR														7/15	▲	12/15			
TSRA Approval															▲	12/15			

- **C-130J MATS Support:** Provide Program Management, Analysis and Oversight of Program. Participate in Source Selection of JMATS contractor. Following Contract Award, Ensure AFRC Interests Are Protected.
- **Last 30 days**
  - Provided ASC/YWM With a Candidate Geographical Area and Rationale for a Test of the C-130J-MATS Data Base Generation Capability
  - Researched The Type of Night Vision Goggle (NVG) Planned for Use on the C-130J Aircraft and Requiring Training in the C-130J-MATS Flight Simulator
  - Attended C-130J-MATS SRR at BAE Systems, Tampa.

- **Next 90 days**

- Attend C-130J-MATS DBWG at FSI, St. Louis
- Attend IOS Working Group @ Tampa - 10-11 Oct 00
- Attend C-130 JMATS Program Mgt Review @ LMAS 19 Oct 00
- Attend C-130J MATS PDR @Tampa 7-9 Nov 00
- Rework NDA between ARINC and PESystems
  - L-M wants all data to pass thru PESystems before getting to ARINC

# C-130J MATS Schedule

Task Name	2000					2001				2002				2003				2004	
	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2
C-130J MATS	<div>3/30  4/30</div>																		
Contract Award	<div>3/30   5/23</div>																		
ATS SRR/Kickoff Mtg @ LMAS Complete	<div>4/17   6/28</div>																		
WST #1 SRR Complete	<div> 9/8</div>																		
WST #1 PDR Complete	<div>8/15   11/9</div>																		
ATS TSRA SRR Complete	<div> 2/21</div>																		
ATS TSRA Complete	<div>12/1   5/4</div>																		
WST #1 CDR Complete	<div>12/21   4/2</div>																		
WST #1 Contractor Verification complete	<div>11/30   3/7</div>																		
WST #1 In-Plant Tests Complete	<div>4/22   5/23</div>																		
WST #1 On-Site Acceptance Test Complete	<div>7/2   8/19</div>																		
Aircrew Courseware Full Class Tryouts	<div>11/1    4/30</div>																		
FTU Standup	<div>4/30  4/30</div>																		

- **WST Support.** Provide Program Management, Analyses and Oversight of Contractor AFRC C-5 WST Production Activities. Monitor Contractor Validation/Verification Activities for AFRC C-5 WST Installation at Kelly AFB, TX
- **Last 30 Days**
  - Hardware Software Integration Underway - On Schedule for November 2000 WST Testing
  - Kelly AFB Facility Enclosure On-site Construction on Schedule
  - Texas SHPO Approval of the Proposed Power Transformer Is Still Pending
  - Contractor Procurement of All Needed Pieces of Hardware Still a Problem (FMS CDUs, FMS/GPS alarm monitors)
- **Next 90 Days**
  - Attend C-5 ATS SRR/SPR at Stewart ANGB 17-19 Oct 00

## C-5 WST Schedule

Task Name	2000					2001				2002				2003				2004	
	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2
C-5 WST	<div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div></div> 11/29																		
CDR Complete	<div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div></div> /29																		
VSS IG In-Plant Testing Complete	<div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div></div> 4/28																		
C-5 AMP PDR	<div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div></div> 5/31 <div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div></div> 10/31																		
Start HW/SW Integration	<div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div></div> 6/15 <div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div></div> 8/31																		
C-5 AMP CDR	<div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div></div> 9/30 <div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div></div> 2/28																		
WST In-Plant Testing	<div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div></div> 11/6																		
Enclosure Acceptance	<div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div></div> 11/30																		
WST Ships to Kelly	<div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div></div> 12/21																		
AF On-site Tests Commence	<div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div></div> 3/12																		
Ready for Training (RFT)	<div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div></div> 4/22																		
Contract Complete	<div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div></div> 7/22																		
C-5 AMP Install WST @ Dover	<div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div></div> 1/31 <div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div></div> 6/28 <div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div></div> 11/29																		

## **A-10 FMT/MTT & F-16 MTT Support**

- **A-10 FMT/MTT & F-16 MTT Support.** Support A-10 FMT capability development at Whiteman and New Orleans. Support fielding of CMS capability in FMT/MTTS to support tactical training. Support interim sustainment for all devices until FY03 competition through Ogden
- **Last 30 days**
  - Provided list of A-10 Full Mission Trainer (FMT) and A-10/F-16 Mission Tactics Trainer (MTT) tasks that will be performed by AFRL and the Training Support Center (TSC) at Luke AFB, AZ., with planned FY01 funds
  - Provided AFRC recommendations regarding an Intra-Government Acquisition Strategy for future F-16 Block 30 Flight Simulators
- **Next 90 days**
  - Attend A-10 FMT IPT Meetings

[illegible]



- AFRC Modernization Compendium Long Range Study and Analysis
  - Perform studies and analysis for AFRC systems, programs, and technical interests
- Active Tasks:
  - PATS/Litening II SORAP
  - Modernization Requirements CD project

- PATS/Litening II SORAP
  - Last 30 Days
    - Need to ensure the most cost effective outcome of the SORAP decision to AFRC
      - SORAP Decision meeting on 3 August was successful, from the AFRC viewpoint. The PATS program was directed to continue using CLS as the source of repair. AFMC/CC also directed the advanced targeting program (ATP) prepare to use organic resource for its depot maintenance
    - Stop work issued to The Spectrum Group 31 August
    - Re-Baselined the spend plan to reflect FY00 funding level
  - Next 90 Days
    - Monitor the implementation of the PATS SORAP results
    - Determine future of Spectrum Group participation

- Modernization Requirements CD Project
  - Last 30 Days
    - Updated the main and F-16 presentations to reflect suggested edits and changes in layout from Col Maynard and Lt Col Viani
    - Sent hard and soft copies to Col Maynard and Lt Col Viani
    - Delivered hard and soft copies to Col Speer
    - Received word from Col Maynard that he had reviewed our revisions and is happy with the direction we've taken
    - Researched and downloaded presentations suggested by Col Maynard and Lt Col Viani
    - Awaiting feedback and direction from Lt Col Viani (USAF/REOR)
    - Discussions 9/11/00 "compendium still has merit"

## Long Range Study and Analysis (Cont'd)

- Modernization Requirements CD Project
  - **Next 90 days**
    - Compendium CD. Pending Lt Col Viani's approval to proceed
    - Integrate the Compendium Information Into the Web-site Using Flash Software for Presentation Materials
    - Continue On a Schedule to Periodically Update All Program Information
    - Enable The Web Site to Be the Source of Current AFRC Modernization Programs Information

# Long Range Study and Analysis Modernization CD Schedule






Task Name	2000					2001				2002				2003				2004	
	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2
<b>Reserve Modernization CD</b>						<b>10/1</b>													
Media Migration						<b>10/1</b>			<b>10/1</b>										
TTest						<b>10/15</b>			<b>10/15</b>										
Feedback						<b>11/1</b>			<b>11/1</b>										
Deployment						<b>12/1</b>			<b>12/1</b>										
Monthly Updates						<b>12/3</b>													
Feedback						<b>12/3</b>													

- **CRADA Support / Other AFRC Tasks**
  - **Last 30 Days:**
    - Taiwan:
      - Briefed Maj Yang (FLO) Last Week
      - Expect Contract Award 1 October - Offerors are:
        - » BAE
        - » Simulator Systems Inc.
        - » L3COM
    - Australia
      - Briefed Wing Commander Hayden Marshall Last Week
        - » Suggested We Contact Mr. Mitchell Tracy
      - CAE Gathering Test Data
      - May Use Our Data to Plug Holes

## **L3COM Contract Status (Cont'd)**

- **Next 90 Days**
  - Bahan/Puckett to continue to support CRADA marketing as required
  - Continue to Explore Feasibility of C-130J CRADA
  - Puckett to Attend IITSEC
- **Status of Contract/Funds**
  - Period of Performance extended to 31 December 2000
  - \$6,243.41 remaining on the contract (as of 31 Aug)

# L3COM Contract CRADA Schedule

Task Name	2000					2001				2002				2003				2004	
	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2
<b>Cooperative Research and Development Program</b>						<b>10/1</b>			<b>12/1</b>										
Taiwan Award						<b>10/1</b>			<b>10/1</b>										
Australian Award						<b>11/1</b>			<b>11/1</b>										
IITSEC						<b>12/1</b>			<b>12/1</b>										



# **Action Item Status**

## **Closed Action Items**

- SORAP
  - Mtg between SPECTRUM, including Col Speer, Rooney
  - SORAP Package Provided to PESystems/Spectrum
- Acquisition Short Course - Additions (Guard) and 1st Course
- MSProject Schedule Updated - Baseline/Update Remarks Added
- Web Site updated including instructions for what changed
- Domain Name and Service Problem
  - Identify Contractor that Supports Robins AFB
  - Cost Estimate for Leasing Versus Moving to Robins

- C-141 WST - Formal letter Documenting Objection to TSA
  - Closed, provided one week after last PMR
- DMT-CTSS/HLA - Develop Schedule
  - Closed in Master Schedule
- 99-05 Roadmap - New Label for Each Release
  - Closed, OBE due to move to the web

- Recommend moving money within the Task Order 5009 (Flight Training) to balance requirements
  - C-141 needs money (~\$20K)
  - C-5 and C-130 AMP can donate (\$10K each)

- Col Speer/Maj Hoskins/Capt Moore
  - Quad Chart use